IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION OF PRIOR POWER OF ATTORNEY, APPOINTMENT OF NEW POWER OF ATTORNEY, AND STATEMENT UNDER 37 C.F.R. § 3.73(b)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

STATEMENT UNDER 3.73(b)

Scientific-Atlanta Vancouver Company, a Nova Scotia corporation, states that it is the Assignee of the entire right, title and interest in the patent applications listed on <u>Schedule 1</u> as evidenced by the following chain of title:

From: UB Video Inc.

To: Scientific-Atlanta Vancouver Company

Reel 019341, Frame 0775; Recorded 5/25/07

REVOCATION OF PRIOR POWER OF ATTORNEY

As a representative authorized to act on behalf of Scientific-Atlanta Vancouver Company, I hereby revoke all Powers of Attorney previously given.

NEW POWER OF ATTORNEY

The following attorneys/agents are hereby appointed to represent the above-identified Assignee in connection with all matters pertaining to the above-referenced application, with full power of substitution, association and revocation, to prosecute said application and to transact all business in the U.S. Patent and Trademark Office connected therewith.

All attorneys/agents associated with Customer No. 62658.

Address all telephone calls to (770) 933-9500.

Address all correspondence to the address of record for the following Customer Number:

Customer No. 62658

The undersigned is authorized to act on behalf of the Assignee.

Scientific-Atlanta Vancouver Company

By:

Angela Woo

Title:

Secretary

Date:

4/9/07

Schedule 1

Serial No./	Issue	Patent	Inventor(s)	Title
Filing Date	Date	Number		
U.S.	3/7/2006	7,010,047	Foued BEN AMARA;	GLOBAL BRIGHTNESS CHANGE
10/268,773			James AU; Faouzi	COMPENSATION SYSTEM AND
Filed			KOSSENTINI	METHOD
10/11/2002				
U.S.	2/6/2007	7,173,971	Foued BEN AMARA;	TRAILING ARTIFACT AVOIDANCE
10/299,840			James AU; Ali JERBI;	SYSTEM AND METHOD
Filed			Faouzi KOSSENTINI	
11/20/2002				
U.S.	6/5/2007	7,227,901	Anthony JOCH, James	LOW-COMPLEXITY DEBLOCKING
10/300,849			AU, Yu-Sheng Brandon	FILTER
Filed			LIN	
11/21/2002				
U.S.	11/11/2003	6,646,578	James AU	CONTEXT ADAPTIVE VARIABLE
10/301,652				LENGTH DECODING SYSTEM AND
Filed				METHOD
11/22/2002				
U.S.	5/23/06	7,050,504	Anthony JOCH; James	LOW-COMPLEXITY DEBLOCKING
10/310,059			AU; Yu-Sheng Brandon	FILTER
Filed			LIN	
12/5/2002				
U.S.			Anthony JOCH; Faouzi	LOW-COMPLEXITY MOTION VECTOR
10/722,474			KOSSENTINI	PREDICTION FOR VIDEO CODEC WITH
Filed			,	TWO LISTS OF REFERENCE PICTURES
11/28/2003				
U.S.			Anthony JOCH, James	LOW-COMPLEXITY DEBLOCKING
11/270,668			AU; Yu-Sheng Brandon	FILTER
Filed			LIN	
11/10/2005				
U.S.			Anthony JOCH; James	LOW-COMPLEXITY DEBLOCKING
11/275,921			AU; Yu-Sheng Brandon	FILTER
Filed			LIN	
2/3/2006				
U.S.			Anthony JOCH; James	LOW-COMPLEXITY DEBLOCKING
11/654,570			AU; Yu-Sheng Brandon	FILTER
Filed			LIN	
1/18/2007				